

	L #	Hits	Search Text	DBs	Errors
1	L1	2067	cone-beam or conical beam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
2	L2	7239	forward project or forward projecting or forward projection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
3	L3	444	tomosynthesis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
4	L4	2	1 with 2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
5	L6	4	1 and 2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
6	L7	1	(1 and 2 and 3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	

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	Document ID	Title	Current OR	Current XRef	Inventor
1	US 20050105679 A1	Tomosynthesis imaging system and method	378/22		Wu, Tao et al.
2	US 6744848 B2	Method and system for low-dose three-dimensional imaging of a scene	378/55	378/37; 378/62	Stanton; Martin et al.
3	US 6724856 B2	Reprojection and backprojection methods and algorithms for implementation thereof	378/62	378/98	De Man; Bruno Kristiaan Bernard et al.
4	US 20050105679 A	Target unit's three-dimensional reconstruction method, involves applying iterative reconstruction algorithm to generate reconstruction of target unit using cone-beam forward projection and back projection			KOPANS, D B et al.